

ABSTRACT

A self contained diagnostic test device is provided for use in the collection and detection of a biological specimen or the like. The device comprises a tubular swab and 5 reagent dispensing cap component for receiving specimens. The reagent dispensing cap component includes barrel, reagent chamber, and results window subcomponents, and delivers one or more selected reagents to a specimen testing chamber for contacting the collected specimen, upon the rotation of the reagent chamber component.

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